

Commercial Aviation (AVIT) Suggested Course Flow

Academic Courses	1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester
Commercial Aviation Program Associate Degree Program	AVIT 102 Intro to Aviation (5 CR) (Flight Lab)	AVIT 222 Attitude Instrument (3 CR) (Flight lab)	AVIT 323 Commercial Pilot (3 CR) (Flight lab)	AVIT 325 Multiengine System (3 CR) (Flight lab)	AVIT 344 CFI Certification (5 CR) (Flight lab)
	AVIT 104 Aviation History (3 CR)	AVIT 324 A/C Systems (3 CR)	AVIT 302 Air Transport (3 CR)	AVIT 305 Airline Ops/Mgmt (3 CR)	
	AVIT 208 Aviation Safety (3 CR)	AVIT 250 Human Factors (3 CR)	Elective (Grp C or D) (3 CR)	Math/English/ Speech/History (6 CR)	
	MET 101/101L (Grp A) (4 CR)	PHYS 151/L Physics (4 CR)	Math/English (3 CR)	ECON 130 (3 CR)	
		Speech/History (3 CR)	ICS 101 (Grp B) (3 CR)		
Total Credits:	15 Credits	16 Credits	15 Credits	15 Credits	3 Credits
Program Flight Hours: 211.6 Total	39.2 Flight 8.0 Sim 47.2 Total	26.9 Flight 14.0 Sim 40.9 Total	66.0 Flight 10.5 Sim 76.5 Total	34.0 Flight 13.0 Sim 47.0 Total	Varies With Certification
FAA Pilot Certificate or Rating	Private Pilot Airplane Single Engine Land	Instrument Rating	Commercial Pilot Certificate	Multiengine Land	Certified Flight Instructor (CFI)*